

IN THE SPECIFICATION

In the specification, at the beginning of page 3, please insert the following:

Brief Description of the Drawings

Figure 1 shows the anti-tumor effect of mitomycin (0.026 $\mu\text{g/ml}$) and a combination of mitomycin (0.026 $\mu\text{g/ml}$) and glutaminase (0.001 U/ml) on CNS tumor cells (SF-539) and breast tumor cells (MCF7).

Figure 2 shows the anti-tumor effect of mitoxantron (0.3 $\mu\text{g/ml}$) and a combination of mitoxantron (0.3 $\mu\text{g/ml}$) and glutaminase (0.001 U/ml) on breast tumor cells (MCF7), lung tumor cells (NCI-H460) and colon tumor cells (SW-60).

Figure 3 shows the anti-tumor effect of cis-platinum (2 $\mu\text{g/ml}$) and a combination of cis-platinum (2 $\mu\text{g/ml}$) and glutaminase (0.001 U/ml) on lung cancer cells (A594), breast tumor cells (MCF7) and colon tumor cells (HAT29).

Figure 4 shows the anti-tumor effect of etoposide (2.3 $\mu\text{g/ml}$) and a combination of etoposide (2.3 $\mu\text{g/ml}$) and glutaminase (0.001 U/ml) on lung tumor cells (A549 and NCI-1-123) and breast tumor cells (MCF7).

Figure 5 shows the anti-tumor effect of melphalan (58 $\mu\text{g/ml}$) and a combination of melphalan (58 $\mu\text{g/ml}$) and glutaminase (0.001 U/ml) on lung tumor cells (NCI-H23).